

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S51	262	(digital\$2 near2 clock near4 (modulat\$3) ) and (@ad<"20021231")	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 14:08
S49	62	(((((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB) near4 transmi\$5)) and (digital\$2 near2 (modulat\$3) ) and (@ad<"20021231")	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 14:08
S52	20	(digital\$2 near2 clock near4 (modulat\$3 near2 data) ) and (@ad<"20021231")	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 15:44
S56	22	S55 not S54	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 17:21
S55	24	(((((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB) near4 generat\$3 creat\$3 deriv\$3)) and (digital\$2 near4 (clock PLL))	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 17:21
S54	2	(((((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB) near4 generat\$3 creat\$3 deriv\$3)) same (digital\$2 near4 clock)	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 17:21
S58	1	10/386571	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 09:45

S57	1	10/387330	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 09:45
S59	74	modulat\$3 same (invert\$4 near4 clock\$3) same ("and" near2 gate)	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 11:03
S60	11	(modulat\$3 with (invert\$4 near4 clock\$3) with ("and" near2 gate))	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 11:14
S62	26	(data with (invert\$4 near4 clock\$3) with ("and" near2 gate)) and PLL	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 11:15
S61	269	(data with (invert\$4 near4 clock\$3) with ("and" near2 gate))	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 11:15
S4	3	(((((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB) near4 (generat\$3 creat\$3 deriv\$3)) same (transmi\$5)) and besel	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 11:16
S63	1	(((((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB) near4 (generat\$3 creat\$3 deriv\$3)) same (transmi\$5)) and (data with (invert\$4 near4 clock\$3) with ("and" near2 gate))	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 11:17
S64	1	((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB) and (data with (invert\$4 near4 clock\$3) with ("and" near2 gate))	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 11:18

S65	16	((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB) and (gat\$4 with (invert\$4 near4 clock\$3) with ("and" near2 gate))	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 11:19
S12	13	((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB) and (((clock near2 generat\$4) (PLL (lock\$3 near2 loop)))same (modulat\$4) same (gat\$3 shap\$3) same (filter\$3))	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 13:57
S66	193	((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB) and ((code-word) (code\$1 near2 word) (multiplex\$3 with word))	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 13:58
S68	181	((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB) and ((code-word) (code\$1 near2 word))	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 13:59
S67	181	((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB) and ((code-word) (code\$1 near2 word) )	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 13:59
S17	18	(((((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband)) near4 (transmi\$5)) and ((modulat\$3) near4 clock) and (shap\$3 gat\$4)	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 13:59
S72	25	(((((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband)) near4 (sub near2 band ))	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 16:52
S71	5	(((((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband)) near4 (sub near2 band near4 transmi\$5))	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 16:52

S70	4	(((((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband)) near4 (sub-band near4 transmi\$5))	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 16:53
S74	4	(((((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband)) with ((sub\$1 adj band ) )) and (@ad<"20021231")	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 16:54
S73	34	(((((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband)) with ((sub\$1 adj band ) ))	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 16:54
S69	15	(((((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband)) near4 (transmi\$5)) and ((code-word) (code\$1 near2 word) )	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 10:18
S76	2	10/259888 and (modulat\$3 same clock)	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 10:19
S75	0	10/259888 and (modulat\$3 with clock)	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 10:19
S78	1	((((band\$1 adj pass (bandpass))near2 filter\$3)(bpf)) with ((reduc\$4) near5 harmonic) and ((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB)	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 10:28
S80	6	((((band\$1 adj pass (bandpass))near2 filter\$3)(bpf)) with (harmonic) and ((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB) and (@ad<"20021231")	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 10:29

S79	23	((band\$1 adj pass (bandpass))near2 filter\$3)(bpf)) with (harmonic) and ((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB)	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 10:29
S82	51	((band\$1 adj pass (bandpass))near2 filter\$3)(bpf)) near4((reduc\$4) near5 harmonic) and (@ad<"20021231")	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 10:31
S81	69	((band\$1 adj pass (bandpass))near2 filter\$3)(bpf)) near4((reduc\$4) near5 harmonic)	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 10:31
S84	2	((band\$1 adj pass (bandpass))near2 filter\$3)(bpf)) near4((reduc\$4) near5 high\$2 near4 harmonic) and (@ad<"20021231") and transmitter	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 10:35
S77	111	((band\$1 adj pass (bandpass))near2 filter\$3)(bpf)) with ((reduc\$4) near5 harmonic)	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 10:50
S87	1	((band\$1 adj pass (bandpass))near2 filter\$3)(bpf)) with (((reduc\$4) near5 harmonic) andessel)	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 10:51
S86	0	((band\$1 adj pass (bandpass))near2 filter\$3)(bpf)) with ((reduc\$4) near5 harmonic) sameessel	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 10:51
S85	0	((band\$1 adj pass (bandpass))near2 filter\$3)(bpf)) with ((reduc\$4) near5 harmonic) withessel	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 10:51

S88	6	((band\$1 adj pass (bandpass))near2 filter\$3)(bpf)) with (harmonic and besse	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 10:52
S83	18	((band\$1 adj pass (bandpass))near2 filter\$3)(bpf)) near4((reduc\$4) near5 harmonic) and (@ad<"20021231") and transmitter	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 11:07
S89	13	((band\$1 adj pass (bandpass))near2 filter\$3)(bpf)) near4 (Bessel) and (@ad<"20021231") and transmitter	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 11:08
SI06	1	"20020071509"	US-PGRUB	OR	ON	2006/08/03 13:11
SI07	1	"20040047285"	US-PGRUB	OR	ON	2006/08/03 13:21
SI08	75	{375/140,141,146,130,242,295,353,373,376,377.ccls. 455/91.ccls.) and (((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB) near4 (generat\$3 creat\$3 deriv\$3))	US-PGRUB	OR	ON	2006/08/03 13:26
SI10	7	{375/140,141,146,130,242,295,353,373,376,377.ccls. 455/91.ccls.) and (((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB) ) and (digital\$2 near3 clock)	US-PGRUB	OR	ON	2006/08/03 13:27
SI09	3	{375/140,141,146,130,242,295,353,373,376,377.ccls. 455/91.ccls.) and (((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB) near4 (generat\$3 creat\$3 deriv\$3)) and (digital\$2 near3 clock)	US-PGRUB	OR	ON	2006/08/03 13:27
SI11	7	"20040077306"	US-PGRUB	OR	ON	2006/08/03 13:35
SI04	1	"20020097790"	US-PGRUB	OR	ON	2006/08/03 13:35
SI12	2	"20040131130"	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 13:37

S5	319	((((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB) near4 (generat\$3 creat\$3 deriv\$3)) same (transmi\$5))	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/21 18:25
S115	0	((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB) near4 (direct near3 sequence) same data same clock	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/21 18:27
S116	29	((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB) near4 (direct near3 sequence) same (data clock)	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/21 19:13
S117	19	((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB) near2 (direct adj sequence)	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/21 19:15
S118	0	((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB) near4 (direct near3 sequence) same (PAM (pulse near2 amplitude))	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/21 21:02
S113	61	((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB) near4 (direct near3 sequence)	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/21 21:02
S119	23	((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB) near4 (direct near3 sequence) and (PAM (pulse near2 amplitude))	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/21 21:07
S120	1	((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB) near4 ((direct near3 sequence) ds dsss ds-ss) same (PAM (pulse near2 amplitude))	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/21 21:19

S122	12	((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB) near4 ((direct near3 sequence) ds dsss ds-ss) and (PAM (pulse near2 amplitude near2 modulat\$3))	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/21 21:20
S121	39	((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB) near4 ((direct near3 sequence) ds dsss ds-ss) and (PAM (pulse near2 amplitude))	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/21 21:20
S124	5935	((direct near3 sequence) ds dsss ds-ss) with (base\$1band (base adj band))	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/21 21:37
S123	1	((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB) near4 ((direct near3 sequence) ds dsss ds-ss) with (base\$1band (base adj band))	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/21 21:37
S127	3	((direct near3 sequence) ) near3 (base\$1band (base adj band)) and 375/295,296.ccls.	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/21 21:40
S126	35	((direct near3 sequence) ds dsss ds-ss) near3 (base\$1band (base adj band)) and 375/295,296.ccls.	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/21 21:40
S125	608	((direct near3 sequence) ds dsss ds-ss) near3 (base\$1band (base adj band)) and "375".clas.	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/21 21:41
S128	69	((direct near3 sequence) ) near3 (base\$1band (base adj band)) and "375".clas.	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/21 23:10



SI29	35	((direct near3 sequence) ) near3 (base\$1band (base adj band)) and (375/140,141,146,130,242,295,353,373,376,377.ccls. 455/91.ccls.)	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/21 23:11
SI30	1	10/735745	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/07 19:37
SI32	2	"20010053175"	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/07 22:50
SI31	1	10/735745	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/07 22:56
SI34	2	"20020190881"	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/08 10:25
SI33	12	((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB) and (template same ((pulse\$1 near2 width) pwm))	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/08 10:25
SI35	24	bpsk with flip\$3	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/08 14:04
SI36	1	10/736434	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/09 10:48

S139	2	"5923642".pn.	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/09 10:51
S138	9	"5923642"	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/09 10:51
S137	3	"20020181604"	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/09 10:51
S25	22	((((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB)) and (bessel))	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 16:19
S140	130	((((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB)) and ((random PN ps\$2do\$1noise (ps\$2do\$1 near2 noise)) same (time near4 hop\$4)))	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 16:20
S2	1	"10/334112"	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/21 10:01
S141	1	10/735745	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/21 10:22
S143	46	(pulse near4 width near4 modulat\$4) same (uwb)	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/21 10:23

S142	130	(pulse near4 width near4 modulat\$4) and (uwb)	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/21 10:23
S145	69	(uwb (ultra\$1 near2 wide\$1band) (ultra\$1 near3 wide\$1 near3 band)) same ((pulse near4 width near3 modulat\$4) pwm)	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/29 14:17
S144	189	(uwb (ultra\$1 near2 wide\$1band) (ultra\$1 near3 wide\$1 near3 band)) and ((pulse near4 width near3 modulat\$4) pwm)	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/29 14:17
S147	1	10/735745	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/29 14:19
S146	33	(uwb (ultra\$1 near2 wide\$1band) (ultra\$1 near3 wide\$1 near3 band)) with ((pulse near4 width near3 modulat\$4) pwm)	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/29 14:19
S148	880	(shift\$4 near4 (phase)) same (interrupt\$4 (power near4 off)) and synchroni\$7	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 11:47
S151	9	(shift\$4 near4 (phase)) with (interrupt\$4 (power near4 off)) same synchroni\$7 and ("375".clas. "455".clas.)	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 11:48
S149	323	(shift\$4 near4 (phase)) with (interrupt\$4 (power near4 off)) and synchroni\$7	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 11:48

S150	78	(shift\$4 near4 (phase)) with (interrupt\$4 (power near4 off)) same synchroni\$7	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TOB	OR	ON	2007/12/03 13:17
S152	59	(shift\$4 near4 (phase)) with (interrupt\$4 (power near4 off)) with synchroni\$7	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TOB	OR	ON	2007/12/03 13:45
S153	250	(shift\$4 near4 (phase)) with (interrupt\$4 (power near4 off)) with (tim\$4 second sec)	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TOB	OR	ON	2007/12/03 14:07
S154	36	(shift\$4 near4 (phase)) with (interrupt\$4 (power near4 off)) with (tim\$4 second sec) same synchroni\$7	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TOB	OR	ON	2007/12/03 14:08
S155	105	{375/140,141,146,130,242,295,353,373,376,377.ccls. 455/91.ccls.} and (((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB) near4 (generat\$3 creat\$3 deriv\$3))	US-PGRUB	OR	ON	2008/05/21 12:06
S158	3	(random near3 number ) same (detect\$4) near5 (start\$4) and (uwb impulse)	US-PGRUB	OR	ON	2008/05/21 12:08
S157	106	(random near3 number ) same (detect\$4) near5 (start\$4)	US-PGRUB	OR	ON	2008/05/21 12:08
S156	1	{375/140,141,146,130,242,295,353,373,376,377.ccls. 455/91.ccls.} and (random near3 number ) same (detect\$4) near5 (start\$4)	US-PGRUB	OR	ON	2008/05/21 12:08
S159	1	"7315534".pn. 10/828258	US-PGRUB	OR	ON	2008/05/21 12:10
L1	32	{375/140,141,146,130,242,295,353,373,376,377.ccls. 455/91.ccls.} and (((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB) and (((determin\$4 find\$5 detect\$4) near4 (start begin\$4 header)))	US-PGRUB	OR	ON	2008/08/01 09:47
L2	11	((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB) and (((determin\$4 find\$5 detect\$4) near4 (start begin\$4 header)) with (random PN (ps\$2do \$1random (ps\$2do\$1 adj random))))	US-PGRUB	OR	ON	2008/08/01 10:10

L3	1	10/735745	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TOB	OR	ON	2008/08/01 10:13
L4	2	((((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB) and (template and (random near2 sequence)))) .clm.	US-PGRUB	OR	ON	2008/08/01 10:14
L6	1	10/828258	US-PGRUB	OR	ON	2008/08/01 10:18
L5	1	((((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB) and (template and (random near2 sequence)))) and samsung	US-PGRUB	OR	ON	2008/08/01 10:18
L8	3	10/942955 11/273402 11/304882	US-PGRUB	OR	ON	2008/08/01 10:19
L7	0	7315534 .pn.	US-PGRUB	OR	ON	2008/08/01 10:19
L9	602	((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB) and ((determin\$4 find\$5 detect\$4) near4 (start begin\$4 header))	US-PGRUB	OR	ON	2008/08/01 10:21
L10	49	((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB) and (((determin\$4 find\$5 detect\$4) near4 (start begin\$4 header)) and (random PN (ps \$2do\$1 random (ps\$2do\$1 adj random)))) and (template) and compar\$5	US-PGRUB	OR	ON	2008/08/01 10:22
L11	40	10 not 1	US-PGRUB	OR	ON	2008/08/01 10:23
L13	2	11 and L12	US-PGRUB	OR	ON	2008/08/01 10:25
L12	155	(pulse near4 width near4 modulat\$4) and (uwb)	US-PGRUB; USPAT; EPO; JPO; DERWENT; IBM_TOB	OR	ON	2008/08/01 10:25
L15	6	((determin\$4 find\$5 detect\$4) near4 (start begin\$4 header) with (random near2 interval))	US-PGRUB	OR	ON	2008/08/01 10:29
L14	1	((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB) and ((determin\$4 find\$5 detect\$4) near4 (start begin\$4 header) with (random near2 interval))	US-PGRUB	OR	ON	2008/08/01 10:29
L16	4	(375/140,141,146,130,242,295,353,373,376,377.ccls. 455/91.ccls.) and (((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB) and ((determin\$4 find\$5 detect\$4) near4 (start begin\$4 header)))) .clm.	US-PGRUB	OR	ON	2008/08/01 10:30
L17	43	(375/140,141,146,130,242,295,353,373,376,377,259,260,261.ccls. 455/91.ccls.) and ((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB) and ((determin\$4 find\$5 detect\$4) near4 (start begin\$4 header))	US-PGRUB	OR	ON	2008/08/01 10:54

L25	67	{375/140,141,146,130,242,295,353,373,376,377,259,260,261.ccls. 455/91.ccls.) and ((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB) and ((determin\$4 find\$5 detect\$4) near4 (start begin\$4 header))	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/01 10:58
L24	51	{375/140,141,146,130,242,295,353,373,376,377.ccls. 455/91.ccls.) and ((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB) and ((determin\$4 find\$5 detect\$4) near4 (start begin\$4 header))	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/01 10:58
L27	15	((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB) and ghayour.xp.	USPAT	OR	ON	2008/08/01 10:59
L26	2	((((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB) and (template and (random near2 sequence))) .cml.	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/01 10:59
L29	67	{375/140,141,146,130,242,295,353,373,376,377,259,260,261.ccls. 455/91.ccls.) and ((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB) and ((determin\$4 find\$5 detect\$4) near4 (start begin\$4 header))	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/01 11:01
L28	6	((ultra\$1wide adj band) (ultra\$1 adj wide adj band) ultrawideband UWB) and bocure.xp.	USPAT	OR	ON	2008/08/01 11:01

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